110 =			100 1 1	A44 D. 1 4 N			T	101
		Commerce, Patent a		Atty. Docket No.			Application No.	
INFORMA		DISCLOSURE STAT APPLICANT	TEMENT BY	SNDK.327US0			10/774,014	
		· · · · - -		Applicant(s)			Conf. No.	
0.6	~~	eral sheets if necessa	агу)	Gerrit Jan Hemink			8419	
9 2005	12) (F	Form PTO-1449)		Filing Date			Art Group	
MAR 3 1 2000	307			February 6, 2004			2827	
TEAN COURSE	5		U.S. P	atent Documents				
*Examilier Initial		Document Number	Date	Name	Class	Subclass	Filing D	
MF	1	5,043,940	8/27/1991	Harari				
1	2.	5,172,338	12/15/1992	Mehrotra et al.				
	3	5,570,315	10/29/1996	Tanaka et al.				
	4	5,774,397	6/30/1998	Endoh et al.				
MY	5	5,887,145	3/23/1999	Harari et al.				
	6	6,046,935	4/4/2000	Takeuchi et al.				
	7	6,107,658	8/22/2000	Itoh et al.	<u> </u>			-
	8	6,456,528	9/24/2002	Chen			 	
	9	6,522,580	2/18/2003	Chen et al.				
No.	10	6,525,964	2/25/2003	Tanaka et al.				
(D C 4	<u> </u>	U	.S. Published Pa	itent Application Docum	nents			
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate	
MT	11	2003/0147278A1	8/7/2003	Tanaka et al.				
			Foreign	Patent Documents	,		•	· · · · · · · ·
							Tran	slation
		Document	Date	Country	Class	Subclass	Yes	No
			<u> </u>					<u> </u>
		OTHER AR	T (Including Au	thor, Title, Date, Pertin	ent Pages, I	Etc.)		
MT	12	Takaaki Nozaki et al., "A 1-Mb EEPROM with MONOS Memory Cell for Semiconductor Disk Application" IEEE Journal of Solid-State Circuits, Vol. 26, No. 4, April 1991, pp. 497-501.						
	13	K. D. Suh et al. in "A 3.3 V 32 Mb NAND Flash Memory with Incremental Step Pulse Programming Scheme," Journal of Solid-State Circuits, Vol 30, No. 11, Nov. 1995, pp. 1149-55.						
MT	14	T. S. Jung et al. proposed a local self boosting ("LSB") technique in "A 3.3V 128Mb Multi-Level NAND Flash Memory for Mass Storage Applications", ISSCC96, Session 2, Flash Memory, Paper TP 2.1, IEEE, pp. 32.						
Examiner	M.	TRAN-	Date Considere	6/9/05	_			
Examiner *EXAMINER:	: Initial	pp. 32.	Date Considere		nce with MP	EP 609; Draw	line through	